

College of HHP Do-It-Yourself GPA Worksheet

Name:

Major:

Academic Advisor:

1	Your current cumulative GPA is:	
2	Your goal cumulative GPA is:	
3	Are you going to use grade replacements to raise your cumulative GPA to the appropriate point? If so, identify these courses:	<input type="checkbox"/> Yes, <input type="checkbox"/> No

Calculating your GPA: Quality Points (QP) (Plug-in your Info) GPA= _____
Total GPA Hours

GPA Hours at ECU

DO-IT-YOURSELF GPA CALCULATOR (follow the following steps and fill in chart below):

Step 1: LIST YOUR CLASSES.

Step 2: Write down how many credit hours each class is worth.

Step 3: Write down your expected grade, but turn this into a # (the *weight* of each grade):

A=4, B=3, C=2, D=1, F=0

Step 4: Multiply your credit hour by the *weight* of the grade – the resulting # equals the quality points (QP) earned.

Step 5: Add up your total credit hours.

Step 6: Add up your total QP.

Step 7: Divide the total QP by the total GPA hours – this will be your GPA for the semester.

CLASSES:

Credit Hour:

Grade:

QP:

_____	X	_____	=	
_____	X	_____	=	
_____	X	_____	=	
_____	X	_____	=	
_____	X	_____	=	
_____	X	_____	=	
_____	X	_____	=	
_____	X	_____	=	

Total GPA hours

Total QP

GPA=	$\frac{\text{Total of Quality Points}}{\text{Total GPA Hours}} =$	GPA
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Step 8: To find out your OVERALL GPA (all semesters added together) go to Banner Self Service. Click student records, then access your student transcript. Look at the bottom chart of "Transcript Totals" and find the # for overall quality points and overall GPA hours.

$$\text{GPA} = \frac{\text{Total Semester Quality Points} + \text{TOTAL QP}}{\text{Total Semester Hours} + \text{TOTAL hours}} = \frac{(\quad) + (\quad)}{(\quad) + (\quad)} = \underline{\quad\quad} \text{ OVERALL GPA}$$

$$\text{FOR EXAMPLE: GPA} = \frac{\text{Total Semester Quality Points} + \text{TOTAL QP}}{\text{Total Semester Hours} + \text{TOTAL hours}} = \frac{45 + 87}{15 + 30} = \frac{132}{45} = 2.93 \text{ GPA}$$

Step 9: To calculate your OVERALL GPA with a grade replacement follow 'Step 8' then subtract the semester hours and QP for the course being grade replaced from both totals. For example if you were grade replacing a 3 credit hour course that you originally earned a F for, you would subtract 3 credit hours from this total and 0 QP from this total.

$$\text{GPA} = \frac{\text{Total Semester Quality Points} + \text{TOTAL QP}}{\text{Total Semester Hours} + \text{TOTAL hours}} = \frac{(\quad) + (\quad)}{(\quad) + (\quad)} = \frac{(\quad) - (\quad)}{(\quad) - (\quad)} = \underline{\quad\quad} \text{ OVERALL GPA}$$

$$\text{FOR EXAMPLE: GPA} = \frac{(\text{Total Semester Quality Points} + \text{TOTAL QP}) - \text{GR}}{(\text{Total Semester Hours} + \text{TOTAL hours}) - \text{GR}} = \frac{(45 + 87) - 3^*}{(15 + 30) - 3^*} = \frac{132 - 3}{45 - 3} = \frac{129}{42} = 3.07 \text{ GPA}$$

* If grade replacing (GR) a 3 credit hour D